

#220 1/20/99 T. Gray PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Present Application:

Applicants

Lars Björck and Ulf Sjöbring

Title

PROTEIN L AND HYBRID PROTEINS THEREOF

Docket No.

100084.402C1

Date

January 6, 1999

Prior Application:

01/20/1999 TGRAY1

00000001 191090 08325278

Anthony C. Caputa

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130.00 CH

Art Unit

Examiner

1817

Application No.:

08/325,278

Box CPA Assistant Commissioner for Patents Washington, DC 20231

PRELIMINARY AMENDMENT

Sir:

Please amend the above-identified application as follows:

In the Claims:

Please cancel claims 1, 3-5 and 11-13 without prejudice.

Please add the following new claims:

--14. A protein having the ability to bind to the light chains of

immunoglobulins, comprising

(a) the amino acid sequence of Sequence I.D. No. 1;

the amino acid sequence of at least one of the domains B1, B2, B3 or

B4; or

(c) the sequence of multiples or mixtures of the domains of B1, B2, B3 or

B4 of (a).